

In the Claims:

1. (Currently Amended) An herbicide composition comprising a herbicidally effective amount of a PS II inhibitor and a salicylate or other SAR inducer.
2. (Original) An herbicide composition as in claim 1 wherein the PS II inhibitor is atrazine.
3. (Original) An herbicide composition as in claim 1 wherein the PS II inhibitor is bentazon.
4. (Original) An herbicide composition as in claim 1 wherein the PS II inhibitor is from 1.0% to 0.05% of the composition and the salicylate is from 0.5% to 0.05% of the composition.
5. (Original) An herbicide composition as in claim 1 that is dissolved in water.
6. (Original) An herbicide composition as in claim 5 wherein the water is from 0.1% to 99.9% of the composition.
7. (Original) The herbicide composition of claim 1 wherein the SAR inducer is a salicylate.
8. (Original) An herbicide composition as in claim 7 wherein the salicylate is sodium salicylate.
9. (Original) An herbicide composition as in claim 7 wherein the salicylate is salicylic acid or a salicylate derivative.
10. (Original) The herbicide composition of claim 1 wherein the salicylate is a ydroxypyridinecarboxylic acid or derivative thereof.
11. (Original) An herbicide composition as in claim 10 wherein the ydroxypyridinecarboxylic acid is 3-hydroxypicolinic acid.
12. (Original) An herbicide composition as in claim 1 wherein the SAR inducer is Acibenzolar-S-methyl.
13. (Original) An herbicide composition as in claim 1 wherein the SAR inducer is 2,6-dichloroisonicotinic acid.

14. (Original) An herbicide composition as in claim 1 wherein the SAR inducer is 04-chlorosalicylic acid.
15. (Original) An herbicide composition as in claim 1 wherein the SAR inducer is 5-chlorosalicylic acid.
16. (Original) An herbicide composition as in claim 1 wherein the SAR inducer is 3,5-dichlorosalicylic acid.
17. (Original) An herbicide composition as in claim 1 wherein the SAR inducer is an inducer of plant defense to pathogen attack.
18. (Original) A method of controlling plant growth comprising applying to a plant a herbicidally effective amount of a herbicidal composition of claim 1.